

Form PTO 1449 (Modified)		U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE		ATTY DOCKET NO. <b>277987US0PCT</b>		SERIAL NO. <b>10/551,901</b>	
LIST OF REFERENCES CITED BY APPLICANT				APPLICANT <b>Hiroshi MIURA, et al.</b>			
				FILING DATE <b>October 4, 2005</b>		GROUP <b>1615</b>	
<b>U.S. PATENT DOCUMENTS</b>							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE
	AA	5,851,453	12/22/1998	Mazen HANNA, et al.			
	AB						
	AC						
	AD						
	AE						
	AF						
	AG						
	AH						
	AI						
	AJ						
	AK						
	AL						
	AM						
	AN						
<b>FOREIGN PATENT DOCUMENTS</b>							
		DOCUMENT NUMBER	DATE	COUNTRY	TRANSLATION YES                      NO		
	AO	JP 8-511987	12/17/1996	Japan (corresponding to U.S. 5,851,453)		x	
	AP						
	AQ						
<b>OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, etc.)</b>							
	AR	"Design and Evaluation of Oral Preparation", Editor: Mitsuru Hashida, Jiho, Inc., February 10, 1995, pages 172-185 (with partial English translation)					
	AS	Donald C. MONKHOUSE, et al., "Use of Adsorbents in Enhancement of Drug Dissolution I", Journal of Pharmaceutical Sciences, Vol. 61, No. 9, September, 1972, pages 1430-1435					
	AT	Donald C. MONKHOUSE, et al., "Use of Adsorbents in Enhancement of Drug Dissolution II", Journal of Pharmaceutical Sciences, Vol. 61, No. 9, September, 1972, pages 1435-1441					
	AU	K. Y. YANG, et al., "Effects of Amorphous Silicon Dioxides on Drug Dissolution", Journal of Pharmaceutical Sciences, Vol. 68, No. 5, May, 1979, pages 560-565					
	AV	Concha DOMINGO, et al., "Organic-Guest/Microporous-Host Composite Materials Obtained by Diffusion from a Supercritical Solution", Advanced Materials, Vol. 10, No. 9, 1998, pages 672-676					
	AW	C. MAGNAN, et al., "Impregnation of Porous Supports with Active Substances by Means of Supercritical Fluids", Process Technol Proc, High Pressure Chemical Engineering, Vol. 12, 1996, pages 509-514					
	AX	C. DOMINGO, et al., "Study Adsorption Processes of Model Drugs at Supercritical Conditions Using Partial Least Squares Regression", Analytica Chimica Acta, Vol. 452, No. 2, 2002, pages 311-319					
	AY	C. DOMINGO, et al., "Application of Chemometric Techniques to the Characterisation of Impregnated Materials Obtained Following Supercritical Fluid Technology", The Analyst, Vol. 126, No. 10, 2001, pages 1792-1796					
	AZ	Office Action issued August 17, 2010, in Japanese Patent Application No. 2005-505928 (with English-language Translation)				<input type="checkbox"/> Additional References sheet(s) attached	
Examiner					Date Considered		
*Examiner: Initial if reference is considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.							